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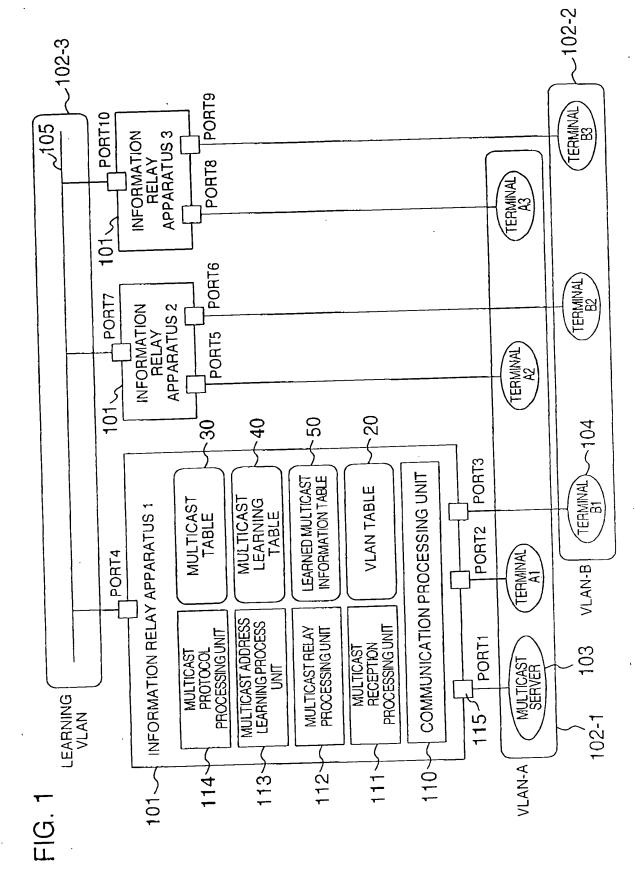


FIG. 2

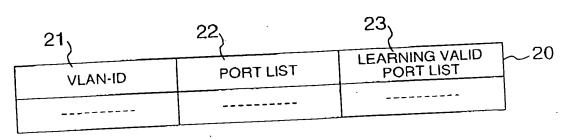
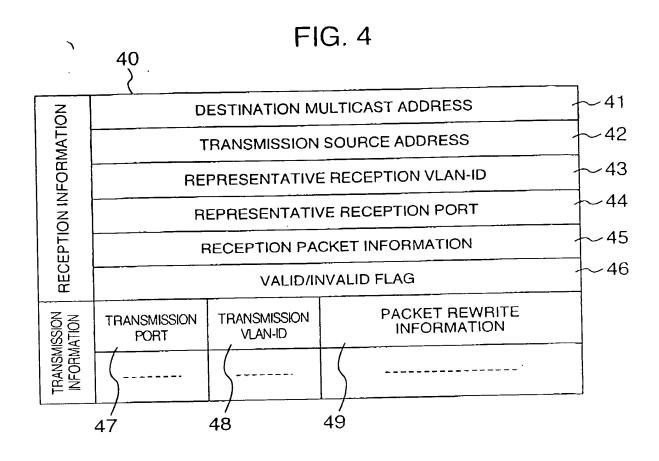
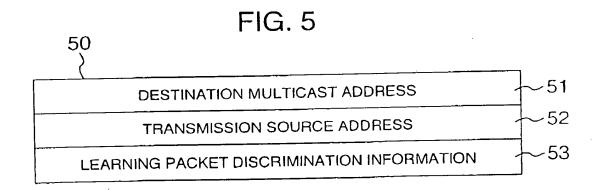


FIG. 3

30 -31 DESTINATION MULTICAST ADDRESS RECEPTION INFORMATION -32TRANSMISSION SOURCE ADDRESS -33 RECEPTION VLAN-ID TRANSMISSION PORT LIST TRANSMISSION VLAN-ID TRANSMISSION INFORMATION TRANSMISSION PORT LIST TRANSMISSION VLAN-ID -35 TRANSMISSION PORT LIST TRANSMISSION VLAN-ID 34





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FIG. 6

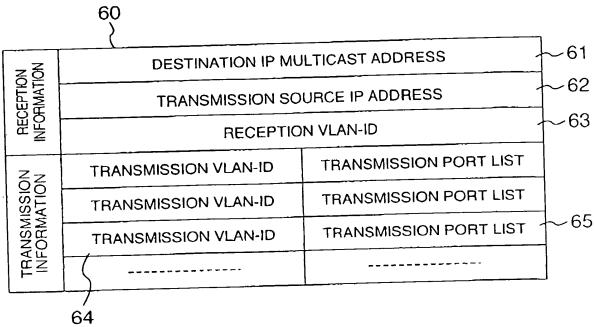


FIG. 7 70 -701 DESTINATION IP MULTICAST ADDRESS RECEPTION INFORMATION -702 TRANSMISSION SOURCE IP ADDRESS 703 REPRESENTATIVE RECEPTION VLAN-ID 704 REPRESENTATIVE RECEPTION PORT -705 LEARNING PACKET TTL -706 VALID/INVALID FLAG TRANSMISSION TTL THANSMISSION INFORMATION **TRANSMISSION** SOURCE SECOND **TRANSMISSION** SUBTRACTION LAYER ADDRESS VLAN-ID **PORT** NUMBER 710 709 708 707

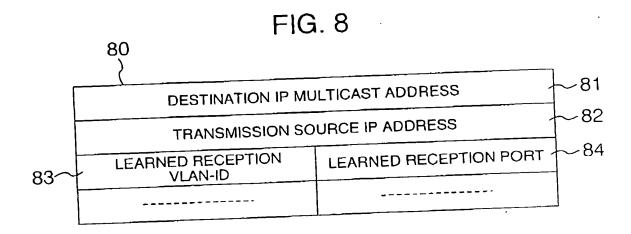
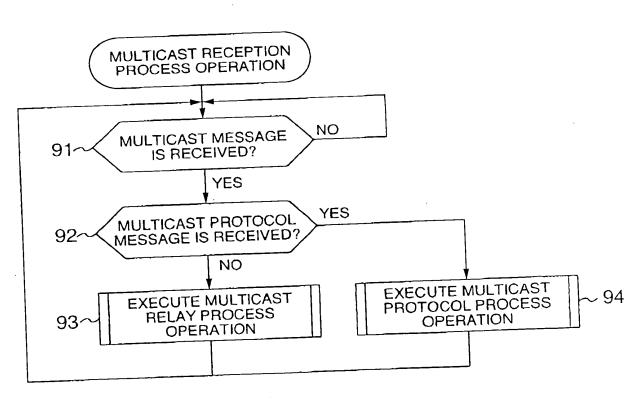


FIG. 9



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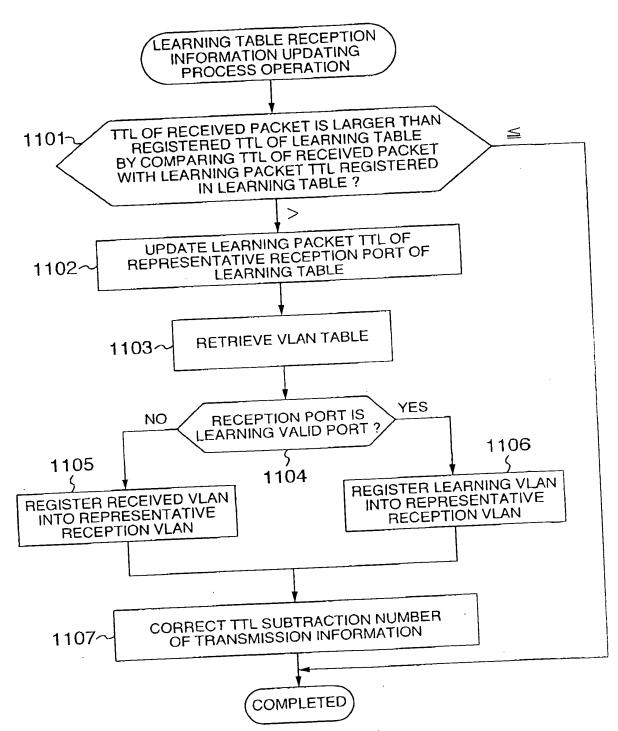
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FIG. 11

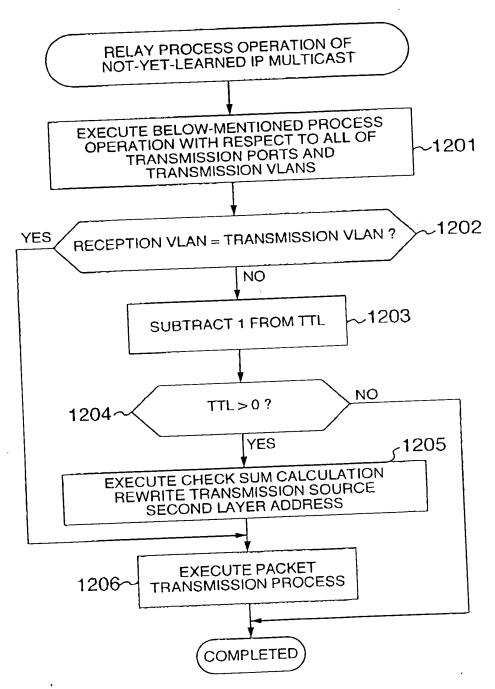


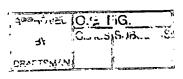
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FIG. 12





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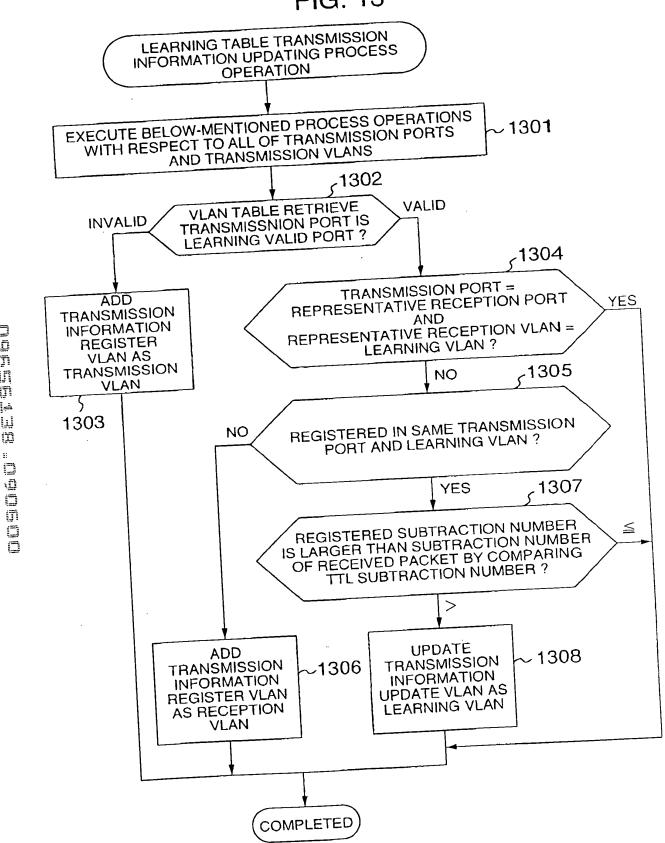
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FIG. 13

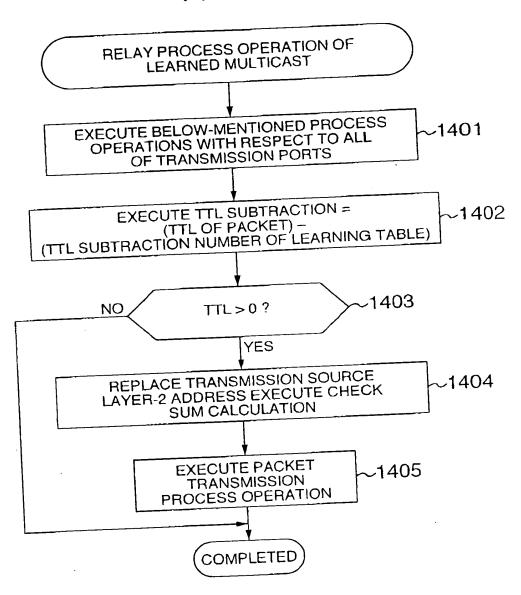


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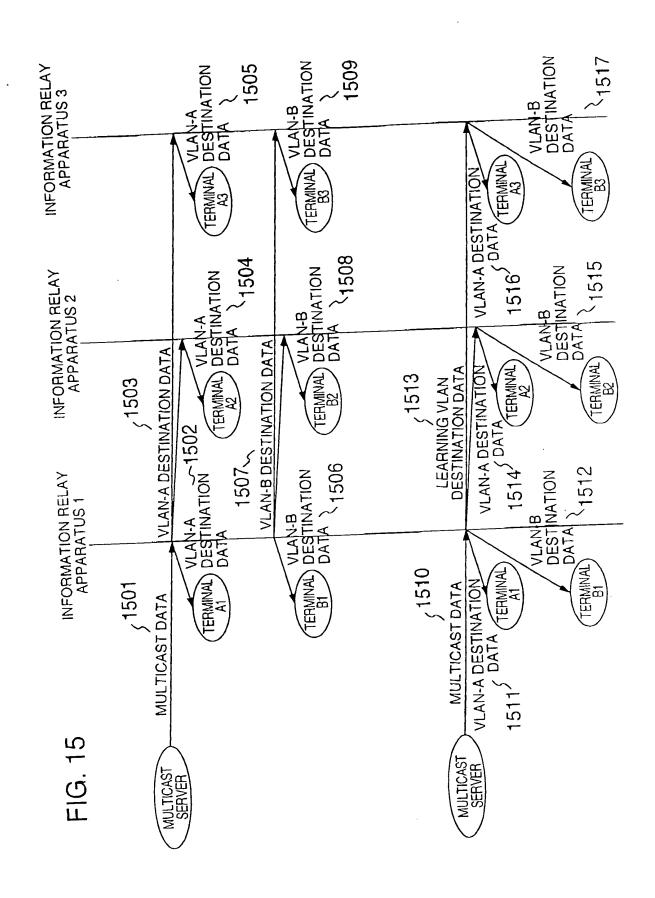
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FIG. 14



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FIG. 16

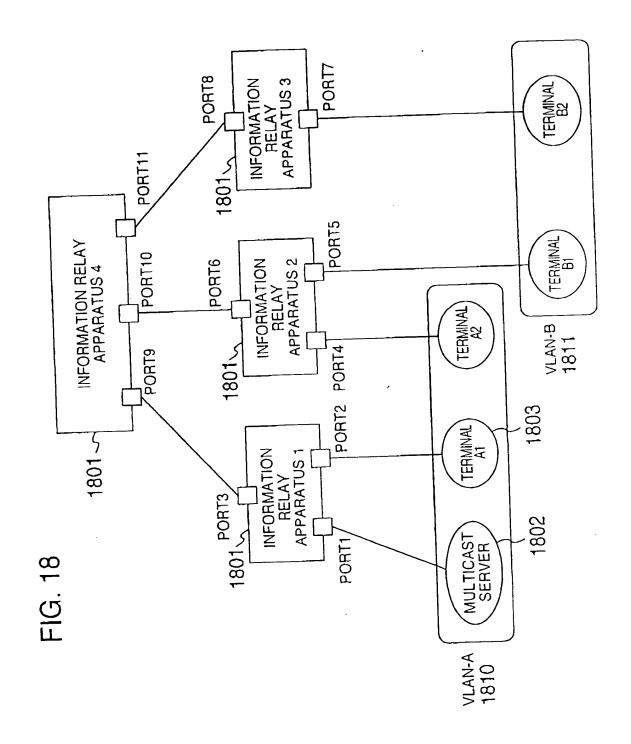
		<i></i>							
VERSION	DATA	7	ros	ENTIRE DATA LENGTH					
ID				FLAG	FRAGMENT. OFFSET				
TTL PR			COL	CHECK SUM					
TRANSMISSION SOURCE IP ADDRESS									
DESTINATION IP ADDRESS									
	VERSION	VERSION LENGTH ID TTL F TRANSM	VERSION LENGTH ID TTL PROTO TRANSMISSION	VERSION LENGTH 100 ID TTL PROTOCOL TRANSMISSION SOUR	VERSION LENGTH TO FLAG ID FLAG TTL PROTOCOL CO TRANSMISSION SOURCE IP ADD				

FIG. 17

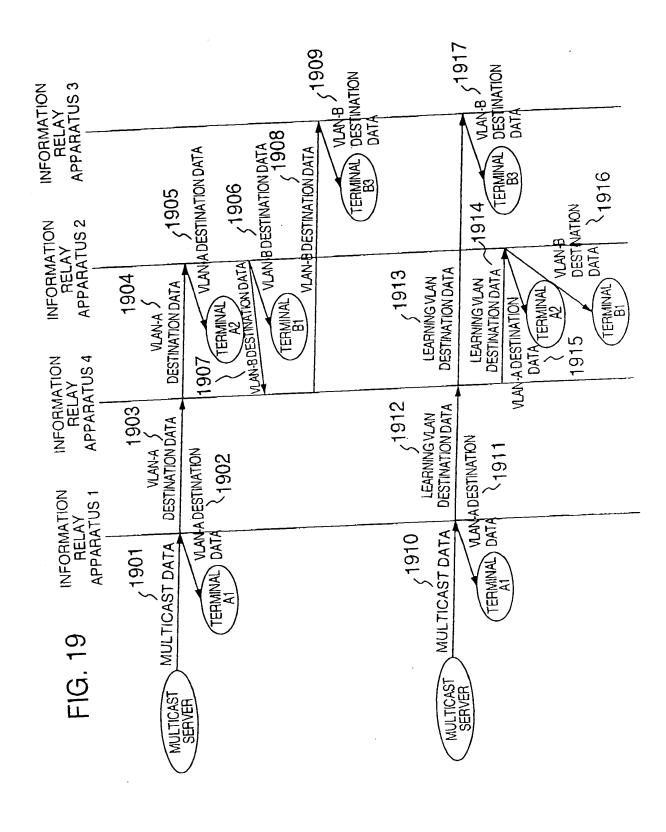
1700 DESTINATION IPv4 MULTICAST ADDRESS 1701-TRANSMISSION SOURCE IPv4 ADDRESS 1702 LEARNING PACKET ID 1703

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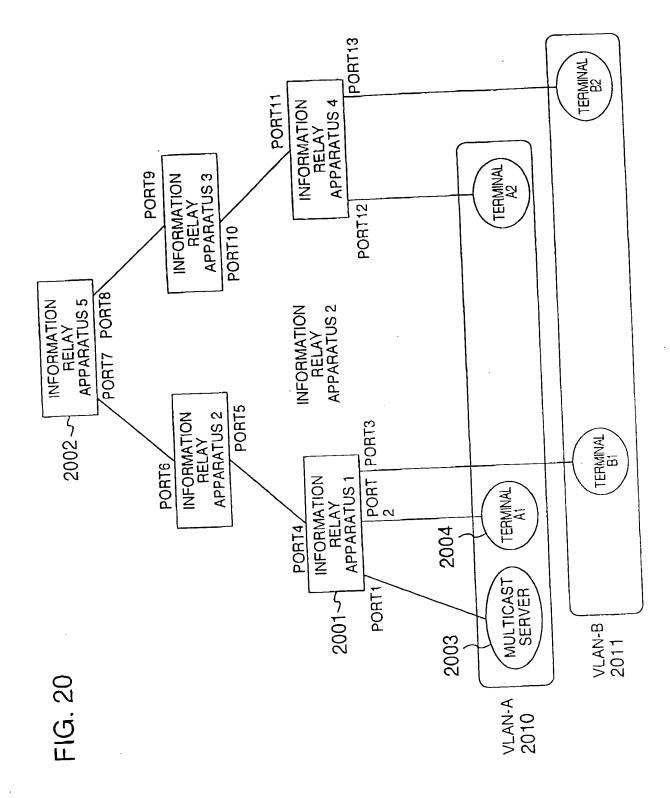
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it minor	A TOP TO STATE OF	(2112)	VLAN A DESTINATION 2) DATA 2111 2413	B DESTINATION	VAN-B DESTINATION		
	N INFORMATION RELAY 3 APPARATUS 4	2110 VLAN-A S DESTINATION DATA	TERMINAL DATA VLAN-B VLAN-B DESTINATION DATA	(TERMINAL) DATA	2122 / Stanning VLAN DESTINATION DATA	2123 MAN-B TERMINAL TERMINAL TERMINAL	
	IN INFORMATION RELAY APPARATUS 3	2108 VLAN:A 5 DESTINATION DATA DES	2109 VLAN-B 5 DESTINATION DATA DE		2120 NN-A 5 TION DATA	A	
	ION INFORMATION RELAY JS 2 APPARATUS 5	2106 VLAN:A 5 DESTINATION DATA DES	2107 VLAN-B 5 DESTINATION DATA DE		2118 VLAN-A S DESTINATION DATA D		
	TION INFORMATION Y TUS 1 APPARATUS 2	2103 VLAN-A 5 DESTINATION DATA	2105 VLAN-B / DESTINATION DATA		LEARNING VLAN DESTINATION DATA		
	FIG. 21 INFORMATION RELAY APPARATUS 1	2101 CAST DATA	\ \ \ \ \ \ \ \ \	2104 (TERMINAL)	MULTICAST MULTICAST DATA SERVER VANA DESTINATION	2115 (TERMINAL) VLAN-BDESTINATION DATA 2116 (TERMINAL) BI	
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